§ 305.6 Duty to provide labels on Web sites.

For each covered product that a manufacturer distributes in commerce after July 15, 2013, which is required by this part to bear an EnergyGuide or Lighting Facts label, the manufacturer must make a copy of the label available on a publicly accessible Web site in a manner that allows catalog sellers to hyperlink to the label or download it for use in Web sites or paper catalogs. The label for each specific model must remain on the Web site for six months after production of that model ceases.

[78 FR 2208, Jan. 10, 2013]

§ 305.7 Determinations of capacity.

The capacity of covered products shall be determined as follows:

- (a) Refrigerators and refrigerator-freezers. The capacity shall be the total refrigerated volume (VT) and the adjusted total volume (AV) in cubic feet, rounded to the nearest one-tenth of a cubic foot, as determined according to appendix A to 10 CFR part 430, subpart B.
- (b) Freezers. The capacity shall be the total refrigerated volume (VT) and the adjusted total volume (AV) in cubic feet, rounded to the nearest one-tenth of a cubic foot, as determined according to appendix B to 10 CFR part 430, subpart B.
- (c) *Dishwashers*. The capacity shall be the place-setting capacity, determined according to appendix C to 10 CFR part 430. subpart B.
- (d) Water heaters. The capacity shall be the first hour rating (for storage-type models) and gallons per minute (for instantaneous-type models), as determined according to appendix E to 10 CFR part 430, subpart B.
- (e) Pool heaters. The capacity shall be the heating capacity in Btu's per hour, rounded to the nearest 1,000 Btu's per hour, as determined according to appendix P to 10 CFR part 430, subpart B.
- (f) Room air conditioners. The capacity shall be the cooling capacity in Btu's per hour, as determined according to appendix F to 10 CFR part 430, subpart B, but rounded to the nearest value ending in hundreds that will satisfy the relationship that the value of EER

- used in representations equals the rounded value of capacity divided by the value of input power in watts. If a value ending in hundreds will not satisfy this relationship, the capacity may be rounded to the nearest value ending in 50 that will.
- (g) Clothes washers. The capacity shall be the tub capacity as determined according to Department of Energy test procedures in 10 CFR part 430, subpart B, in the terms "standard" or 'compact'' as defined in appendix J1 to 10 CFR part 430. For models manufactured after March 7, 2015, the capacity shall be the tub capacity as determined according to Department of Energy test procedures in 10 CFR part 430, subpart B, expressed in terms of "Capacity (tub volume)" in cubic feet, rounded to the nearest one-tenth of a cubic foot, and the capacity class designations "standard" or "compact."
- (h) Furnaces. The capacity shall be the heating capacity in Btu's per hour, rounded to the nearest 1,000 Btu's per hour, as determined according to appendix N to 10 CFR part 430, subpart B.
- (i) Central air conditioners, cooling. The capacity shall be the cooling capacity in Btu's per hour, as determined according to appendix M to 10 CFR part 430, subpart B, rounded to the nearest 100 Btu's per hour for capacities less than 20,000 Btu's per hour; to the nearest 200 Btu's per hour for capacities between 20,000 and 37,999 Btu's per hour; and to the nearest 500 Btu's per hour for capacities between 38,000 and 64,999 Btu's per hour.
- (j) Central air conditioners, heating. The capacity shall be the heating capacity in Btu's per hour, as determined according to appendix M to 10 CFR part 430, subpart B, rounded to the nearest 100 Btu's per hour for capacities less than 20,000 Btu's per hour; to the nearest 200 Btu's per hour; to the nearest 200 Btu's per hour for capacities between 20,000 and 37,999 Btu's per hour for capacities between 38,000 and 64,999 Btu's per hour.
- (k) Fluorescent lamp ballasts. The capacity shall be the ballast input voltage, as determined according to appendix Q to 10 CFR part 430, subpart B.
- (1) Ceiling fans. The capacity shall be the airflow in cubic feet per minute as